

## Revision History File

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### Summary of Product Components

Component	Description	Last Revised in Pub Version	Date of Last Revision
Book	<i>Geohydrology of Monitoring Wells Drilled in Oasis Valley near Beatty, Nye County, Nevada, 1997</i>	1.1	November 12, 2008

### Historical List of Revisions (latest revision first)

Version 1.1—November 12, 2008

Book—

On page 8, Table 1, the following lines were changed from:

Well Name	Land-surface altitude	Measuring-point altitude
ER-OV-01	4,072.8	4,075.32
ER-OV-06a	4,073.0	4,075.01
ER-OV-06a2	4,072.6	4,074.81

to:

Well Name	Land-surface altitude	Measuring-point altitude
ER-OV-01	4,007.3	4,009.79
ER-OV-06a	4,007.5	4,009.48
ER-OV-06a2	4,007.0	4,009.28

On page 15, Table 5, the following lines were changed from:

	Measured October 27, 1997	Measured February 10, 1998
Well Name	Water-level altitude	Water-level altitude
ER-OV-01	4,054.6	4,054.6
ER-OV-06a	4,057.7	4,057.6
ER-OV-06a2	4,054.0	4,053.9

to:

	Measured October 27, 1997	Measured February 10, 1998
Well Name	Water-level altitude	Water-level altitude
ER-OV-01	3,989.1	3,989.1
ER-OV-06a	3,992.2	3,992.1
ER-OV-06a2	3,988.4	3,988.4

On page 15, last sentence in 1st paragraph was changed from

"A strong upward vertical gradient in the borehole with nested wells ER-OV-03a2 and ER-OV-03a3 indicates that the wells are in a discharge area of Oasis Valley where water is flowing to the adjacent springs."

to:

"A strong downward vertical gradient in the borehole with nested wells ER-OV-03a2 and ER-OV-03a3 may result from a fault that separates a shallow flow system monitored by well ER-OV-03a3 from a deeper flow system monitored by well ER-OV-03a2."